

High School to College Articulation Map

Area of Study: Information Technology Education **Pathway:** Interactive Media – Digital Media (Multimedia)

National Career Cluster: Information Technology

Region Wasatch Front	District	School	College / Institution Salt Lake Community College
Contact person Don Johnson	Ph.# 957-5807	Articulation Agreement in place? Yes * No	
e-mail don.johnson@slcc.edu	Date 10-20-06	Name of Degree or Certificate Multimedia	
		Associate of Applied Science Degree (70 hours required)	

High School				College		
Course #	High School Suggested Courses	H.S. Credit	College Credits	Course #	College General Education Requirements	Credits
	ENGL 1010*	1	3 →	ENGL 1010#	Introduction to Writing	3
	MATH 1010*	1	4 →	MATH 1010#	Intermediate Algebra	4
	COMM 1010*	1	3 →	COMM 1010#	Elements of Effective Communications	3
				ART 1150#	Foundation Seminar	2
	1 course from any: BioSci, FineArts, Hum, Interdiscip, PhySci, SocSci*	1	3 →	#	1 course from any: BioSci, FineArts, Hum, Interdis, PhySci, SocSci	3
H.S.Total (General Ed.)And Other Available Credits			13	College Total Credits		15
Course CIP #	High School Career Pathway Courses (min. # Required: 2.5)	H.S. Credit	College Credits	Course #	College Major Course Requirements	Credits
Course#	Introductory Course: (preferred)	Credit				
11.0101	Information Technology, Introduction	.50				
Course#	Foundation Courses: (required)	Credit				
52.0417	Computer Technology	.50				
11.0210	Multimedia I: Design & Development*	1.00	4 →	ART 1800#	Multimedia Essentials	4
	<i>One of the following two courses:</i>					
11.0211	Multimedia II: Production*	1.00	3 →	ART 2410#	Computer Art & Design (ART 2980 substitutes for 2410)	3
11.0215	3D Graphics and Animation	1.00				
Course #	Elective Courses:	Credit				
11.0201	Computer Programming I	1.00				
11.0230	Web Development I*	1.00	3 →	ART 2440#	Web Site Design (in HS, limited to AOIT students)	3
32.0199	Student Internship (Critical Workplce Skills)	.50				
				ART 1110#	Foundation I Drawing	4
				ART 1150#	Foundation Seminar	2
				ART 1200#	Production Art (QuarkXpress)	3
				ART 1230#	Typography & Layout	3
				ART 1260#	Figure Drawing	3
				ART 1810#	Intermediate Photoshop/Multimedia	2

				ART 2110#	Foundation II Drawing	4
				ART 2230#	Advanced Typography & Layout	3
				ART 2470#	Desktop Video Production	2
				ART 2480#	Computer Illustration	2
				ART 2490#	Advanced Studies in Comp. Graphics	3
				ART 2610#	Multimedia Authoring	2
				ART 2630#	3-D Animation I	5
				ART 2650#	Multimedia Production	3
				CS 2560#	Object Oriented Prog/Multimedia	2
	<u>Additional Articulated Classes Below</u>	<u>Credit</u>				
	ART 1120*	.5	3 →	ART 1120#	Design	3
	ART 1020 elective*	.5	3 →	ART ____ #	Elective (ART 1010,1020, 1050, or 1060)	1-2
Total Pathway Credits			16 →	Total Major Course Credits Required		57-58
TOTAL Potential(college) Credits Earned in High School			29	TOTAL Credits Required for Major		70

Based on an articulation agreement between SLCC and Utah Valley State College, SLCC courses marked by the # sign also count toward a bachelors degree at UVSC (15 hours of General Education & 45 of 57-58 hours of major courses). This leaves an additional 67 hours to achieve a bachelor's degree in Technology Management at UVSC.

Note: This is a regional agreement. Some classes and some concurrent enrollment agreements may not be available in your particular high school. See your individual school for specific program offering. **Note:** *= concurrent; **= distant **updated10-20-06**